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The role of effector T-cells in the pathogenesis of lupus nephritis

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List of publications

List of publications

1. Türk T, Pietruck F, **Dolff S**, Kribben A, Janssen OE, Mann K, Philipp T, Heemann U, Witzke O. Repaglinide in the management of new-onset diabetes mellitus after renal transplantation. *Am. J. Transplant.* 2006 Apr;6(4): 842-6.
2. Patschan S*, **Dolff S***, Kribben A, Dürig J, Patschan D, Wilde B, Specker C, Philipp T, Witzke O. CD134 expression on CD4+ T cells is associated with nephritis and disease activity in patients with systemic lupus erythematosus. *Clin. Exp. Immunol.* 2006 Aug;145(2): 235-42.
**equally contributed*
3. Patschan D, Michurina T, Shi H, **Dolff S**, Brodsky SV, Vasilieva T, Cohen-Gould L, Winaver J, Chander PN, Enikolopov G, Goligorsky MS. Normal distribution and Medullary-to-cortical shift of Nestin-Expressing cells in Acute renal ischemia. *Kidney Int.* 2007 Apr;71(8): 744-54.
4. **Dolff S**, Wilde B, Patschan S, Dürig J, Specker C, Philipp T, Kribben A, Witzke O. Peripheral circulating activated B cell populations are associated with nephritis and disease activity in patients with systemic lupus erythematosus. *Scand. J. Immunol.* 2007 Nov;66(5): 584-90.
5. Baumann M, Megens R, Bartholome R, **Dolff S**, van Zandvoort MA, Smits JF, Struijker-Boudier HA, De Mey JG. Prehypertensive renin-angiotensin-aldosterone system blockade in spontaneously hypertensive rats ameliorates the loss of long-term vascular function. *Hypertens. Res.* 2007 Sep;30(9): 853-61.

6. Wilde B, **Dolff S**, Cai X, Specker C, Becker J, Tötsch M, Costabel U, Dürig J, Kribben A, Cohen Tervaert JW, Schmid KW, Witzke O. CD4⁺CD25⁺ T cell populations expressing CD134 and GITR are associated with disease activity in patients with Wegener's granulomatosis. *Nephrol. Dial. Transplant.* 2009 Jan;24(1): 161-71.
7. **Dolff S**, Abdulahad WH, Bijl M, Kallenberg CGM. Regulators of B-cell activity in SLE: a better target for treatment than B-cell depletion? *Lupus* 2009 Jun;18 (7): 575-80.
8. Hua F, Wilde B, **Dolff S**, Witzke O. T-Lymphocytes and disease mechanisms in Wegener's Granulomatosis. *Kidney Blood Press. Res.* 2009 Nov 7;32 (6): 389-398.
9. **Dolff S**, Abdulahad WH, van Dijk MCRF, Limburg PC, Kallenberg CGM, Bijl M. Urinary T-cells in active lupus nephritis show an effector memory phenotype. *Ann. Rheum. Dis.* 2010 Nov;69(11):2034-41.
10. **Dolff S***, Quandt D*, Wilde B, Feldkamp T, Hua F, Cai X, Specker C, Kribben A, Kallenberg CGM, Witzke O. Increased expression of costimulatory markers CD134 and CD80 on IL-17 producing T cells in patients with systemic lupus erythematosus. *Arthritis Res. Ther.* 2010 Jul 23;12(4):R150. *equally contributed
11. **Dolff S**, Berden JHM, Bijl M. Treatment of lupus nephritis. *Expert Rev. Clin. Immunol.* 2010 Nov; 6 (6): 901-11.
12. Reinhardt W, **Dolff S**, John P, Kribben A, Witzke O. Impact of renal failure on metabolic bone parameters in a vitamin D deficient patient cohort. *Clin. Nephrol.* 2011 May; 75 (5):403-09.